applicable.

TABLE 7A. Supplies Used, by Geographic Areas and Type of Operation: 1963 and 1958-continued

| Geograp <mark>hic</mark> area and type of operat <mark>io</mark> n | Cost of supplies used (\$1,000) | Steel mil shanes and form Ouantity (short tons) | _ | Cost of other supplie s ² (\$1,000 | Cost of supplie sundistribute d by type | Geographic area and type of operation | Cost of supplies used (\$1,000) | Steel mil shapes and form Onantity (short tons) | Cost (\$1,000) | | Cost of supplie supplie supplie supplie supplie tributed by type (\$1.000 |
|---|--|--|--|---|--|---------------------------------------|---|--|-------------------|-----------------------|---|
| Type of Operation Linited States total Producing operations With drilling Without drilling Oil wells only With drilling Standard Notes: - Repres | 1,036,31 5 1,022,94 3 960,782 62,161 156,612 117,238 39,37,4 | 60 1,423.1 54 1,404.8 13 18, 341 108, 062 103, 020 5,042 | 2 359,80 9 353 791 I 6.018 27 326 | 532 2 63 524.9 72 499.4 01 25 571 64,46 1 52,60 | 62 107,5 90 30.57 2 64,82 5 38,49 | With drilling | 845,19 5 826,13 9 19,056 21,136 17,405 3,731 13,372 | 1,292,26 4 1,280,36 1 11,903 22,828 21,432 1,396 8,206 | 222 20 | 438,44 6 12.114 | 12' |

Standard Notes:
- Represents zero
disclosing figures for individual companies
Represents such items as casing, tubing, pipe, plates, piling, drill steel bars, wire, and structural shapes.
Includes the cost of gas purchased for gas lift and repressuring as follows:

| | 19 | 53 | 1 58 | | |
|----------------------|----------------------------------|--------------------------------------|--|--------------------------|--|
| Item | Ouantity (million cu. ft.) | Delivered cost (\$1,000) | Ouantity (million cu. ft.) | Delivered cost (\$1,000) | |
| United States | 58,771 | 9,532 | 71 <mark>,4</mark> 4 | 8 <mark>,0</mark> 78 | |
| West South Central • | 54 4 45 887 | 8 925 607 6 951 | (NTA) (NA) 55 <mark>,1</mark> 99 | (NA) (NA) 5,417 | |
| - | 4 <mark>,9</mark> 23 | 492 | 6,890 | 73 | |
| | 5 <mark>.5</mark> 18 35,080 | 741 5,633 | 6 <mark>.0</mark> 49 37 <mark>,</mark> 439 | 43 3,31 | |
| | 18 <mark>8</mark> 61 58,771 | 3 <mark>0</mark> 19 9,532 | (NA) (NA) | (NA) (NA) | |
| Without drilling | 55 467 3 304 53,423 | 9 065 467 8 <mark>,6</mark> 06 | (NIA) (NIA) (NA) | (NA) (NA) (NA) | |